

EAST - [Untitled:1]

File View Edit Tools Window Help

Drafts

- BRS: 1 and (1)
- Pending
- Active
 - L1: (678) (327/93 or 327/94 or 327/95 or 327/96).ccls.
 - L2: (719) (327/93 or 327/94 or 327/95 or 327/96).ccls.
 - L3: (53) 2 and (lcd or led or (Liquid adj crystal))
 - L4: (1005) (349/149 or 349/150 or 349/151 or 349/152).ccls.
 - L5: (93) 4 and (csacade or delay)
- Failed
- Saved
- Favorites
- Tagged (2)
- UDC
- Queue
- Trash

said connection pads being unconnected.

3. The display of claim 1, wherein said plural g substrate and said plural gate drivers on said second line symmetry about a line parallel to said signal 1 middle of said panel.

4. The display of claim 1, further comprising a third edge of said panel between said first and second substrate having plural source drivers thereon for driving said signal lines that are associated with respective one of said source drivers and to which one said wiring second substrates is connected.

BRS form IS&R form Image Text HTML

	Type	L #	Hits	Search Text	DBs
1	BRS	L1	678	(327/93 or 327/94 or 327/95 or 327/96).ccls.	USPAT
2	BRS	L2	719	(327/93 or 327/94 or 327/95 or 327/96).ccls.	USPAT; US-PGPUB
3	BRS	L3	53	2 and (lcd or led or (Liquid adj crystal))	USPAT; US-PGPUB
4	BRS	L4	1005	(349/149 or 349/150 or 349/151 or 349/152).ccls.	USPAT; US-PGPUB
5	BRS	L5	93	4 and (csacade or delay)	USPAT; US-PGPUB

Hits Details HTML

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09/893, 598

10/1/2004
Paul Bell

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Drafts

Pending

Active

Failed

Saved

Favorites

Tagged (6)

UDC

Queue

Trash

L1: (261) differential adj input adj circuit

L2: (38) 1 and (lcd or crystal)

L3: (1107) differential adj stage

L4: (73) 3 and (lcd or crystal)

L5: (69) 4 not 2

L6: (107) 2 or 5

L7: (12) 6 and (reduce adj power)

Search

List

Browse

Queue

Clear

DBs: USPAT

Plurals

Default operator: OR

Highlight all hit terms initially

6 and (reduce adj power)

BRS f...

IS&R...

Image

Text

HTML

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
1	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6614295 B2	20030902	84	Feedback-type amplifier circuit and driver circuit	327/563	327/541
2	<input type="checkbox"/>	<input type="checkbox"/>	US 6313830 B1	20011106	13	Liquid crystal display	345/204	327/530; 345/100;
3	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6157203 A	20001205	20	Input circuit with improved operating margin using a	326/21	326/23; 326/34;
4	<input type="checkbox"/>	<input type="checkbox"/>	US 6140834 A	20001031	20	Semiconductor integrated circuit	326/21	326/33; 326/81;
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6069605 A	20000530	60	Liquid crystal driving device, liquid crystal	345/98	345/100
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5784327 A	19980721	66	Memory cell array selection circuits	365/218	257/E21.682; 257/E27.103;
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5777515 A	19980707	21	Operational amplifier apparatus	330/257	330/292
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5659514 A	19970819	65	Memory cell and current mirror circuit	365/218	257/E21.682; 257/E27.103;
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5535167 A	19960709	65	Non-volatile memory circuits, architecture	365/218	257/E21.682; 257/E27.103;
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5440518 A	19950808	67	Non-volatile memory circuits, architecture and	365/218	257/E21.682; 257/E27.103;
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5278785 A	19940111	69	Non-volatile memory circuits and architecture	365/185.16	257/E21.682; 257/E27.103;

Start

Microsoft Office Shortcut Bar

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